=> d his full

(FILE 'HOME' ENTERED AT 11:22:58 ON 13 JUN 2007)

```
FILE 'REGISTRY' ENTERED AT 11:23:07 ON 13 JUN 2007
                STRUCTURE UPLOADED
L1
                STRUCTURE UPLOADED
L2
L3
             50 SEA SSS SAM L1 AND L2
L4
                STRUCTURE UPLOADED
L5
             50 SEA SSS SAM L1 AND L4
L6
                STRUCTURE UPLOADED
L7
             50 SEA SSS SAM L6
             50 SEA SSS SAM L1 AND L4
L8
             13 SEA SUB=L8 SSS SAM L6
L9
L10
             50 SEA SSS SAM L1 AND L4
                QUE ABB=ON PLU=ON L1 AND L4
L11
                D COST FULL
                D L1
          11415 SEA SSS FUL L1 AND L4
L12
                SAVE TEMP L12 VAL3511L4L/A
             50 SEA SUB=L12 SSS SAM L6
L13
L14
           2741 SEA SUB=L12 SSS FUL L6
                SAVE TEMP VAL351STR6L/A L14
L15
                STRUCTURE UPLOADED
             38 SEA SUB=L14 SSS SAM L15
L16
                D STAT QUE L16.
           3147 SEA SUB=L12 SSS FUL L15
L17
                SAVE TEMP L17 VAL351STR15L/A
L18
            562 SEA ABB=ON PLU=ON L17 AND S>3
           1945 SEA ABB=ON PLU=ON L14 NOT L17
L19
                E OXIDIZED GLUTATHIONE/CN
              2 SEA ABB=ON PLU=ON OXIDIZED GLUTATHIONE?/CN
L20
                D SCA
                SEL RN
             39 SEA ABB=ON PLU=ON (146963-33-9/CRN OR 27025-41-8/CRN)
L21
              1 SEA ABB=ON PLU=ON 27025-41-8
L22
                D SCA
             39 SEA ABB=ON PLU=ON 27025-41-8/CRN
L23
           1945 SEA ABB=ON PLU=ON L19 NOT (L20 OR L21 OR L22 OR L23)
L24
     FILE 'ZCAPLUS' ENTERED AT 13:21:38 ON 13 JUN 2007
           1202 SEA ABB=ON PLU=ON L24
L25
            824 SEA ABB=ON PLU=ON L25 AND PY<1997
L26
     FILE 'REGISTRY' ENTERED AT 13:23:09 ON 13 JUN 2007
                D SCA L20
                D SCA L22
                E DICYSTEINE/CN
              1 SEA ABB=ON PLU=ON DICYSTEINE/CN
L27
                D SCA
                SEL RN
             84 SEA ABB=ON PLU=ON 56-89-3/CRN
L28
           1945 SEA ABB=ON PLU=ON L24 NOT ((L27 OR L28))
L29
                E "HYDROCINNAMANILIDE, B, B'-DITHIOBIS[4'-CHLORO-"/CN
                E "HYDROCINNAMANILIDE, B,B'-DITHIOBIS(4'-CHLORO-"/CN
              1 SEA ABB=ON PLU=ON "HYDROCINNAMANILIDE, B,B'-DITHIOB
L30
                IS(4'-CHLORO-"/CN
```

FILE 'ZCAPLUS' ENTERED AT 13:45:39 ON 13 JUN 2007

L31 1 SEA ABB=ON PLU=ON L30
D IBIBI
D ABS

FILE 'REGISTRY' ENTERED AT 13:47:02 ON 13 JUN 2007 E "D-CYSTINE, N,N'-BIS((PHENYLMETHOXY)CARBONYL)-, BIS(2,2,2-TRI 1 SEA ABB=ON PLU=ON "D-CYSTINE, N,N'-BIS((PHENYLMETHOXY)CARBONY L32 L)-, BIS(2,2,2-TRICHLOROETHYL) ESTER"/CN E "L-CYSTINE, N,N'-BIS((4-BROMOPHENYL)SULFONYL)-, BIS(1,1-DIMET 1 SEA ABB=ON PLU=ON "L-CYSTINE, N,N'-BIS((4-BROMOPHENYL)SULFONY L33 L)-, BIS(1,1-DIMETHYLETHYL) ESTER"/CN E "CYSTINE, N, N'-BIS (CHLOROACETYL) - "/CN 1 SEA ABB=ON PLU=ON "CYSTINE, N,N'-BIS(CHLOROACETYL)-"/CN L34 1 SEA ABB=ON PLU=ON "CYSTINE, N, N'-BIS (GLYCYL-L-LEUCYL)-, L35 L-"/CN SAVE TEMP L35 TEST/A 5 SEA ABB=ON PLU=ON L30 OR (L32 OR L33 OR L34 OR L35) L36 FILE 'ZCAPLUS' ENTERED AT 13:52:42 ON 13 JUN 2007 8 SEA ABB=ON PLU=ON L36 L37 4 SEA ABB=ON PLU=ON L37 AND PD<1998 L38

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ${\tt ZIC/VINITI}$ data file provided by InfoChem.

STRUCTURE FILE UPDATES: 12 JUN 2007 HIGHEST RN 937161-92-7 DICTIONARY FILE UPDATES: 12 JUN 2007 HIGHEST RN 937161-92-7

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http://www.cas.org/support/stngen/stndoc/properties.html

FILE ZCAPLUS

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